

PTO/SB/08A (07-05)

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Sheet	1	of	2
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Complete if Known

Application Number	09/887,848
Filing Date	June 22, 2001
First Named Inventor	Robert C. Newman, Jr.
Art Unit	2821
Examiner Name	<u>Lee, Wilson, Tran, Thuy</u>
Attorney Docket Number	P99-16

U. S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

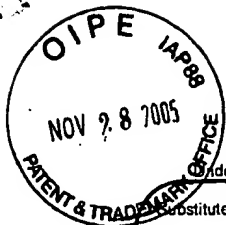
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Examiner Signature	/Thuy Tran/	Date Considered	01/19/2007
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Sheet 2 of 2

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
TT	/	KHERALUWALA, M. H., et al., "Modified valley fill high power factor electronic ballast for compact fluorescent lamps", Power Electronics Specialists Conf., 1995. PESC'95 Record, 26th Annual IEEE Atlanta, GA USA, 18-22 June 1995, New York, NY, USA, IEEE US 18, June 1995, pp. 10-14, ISBN: 0-7803-2730-6	✓
TT	/	PEPHANY, S., "MOSFET Switch Provides Efficient AC/DC Conversion", EDN Electrical Design News, Cahners Publishing Co., Newtown, MA, USA, vol. 45, no. 2, 17 February 2000, p. 149, ISSN: 0012-7515	✓
TT	/	ALONSO, J.M., et al., "Evaluation of a Novel Single-Stage High-Power-Factor Electronic Ballast Based on Integrated Buck Half-Bridge Resonant Inverter", Applied Power Electronics Conf. & Exposition, 2000. APEC 2000. 15th Annual IEEE, New Orleans, LA, USA, 6-10 Feb. 2000, Piscataway, NJ, USA, IEEE, US, 6 Feb. 2000, pp. 610-616, ISBN: 0-7803-5864-3	✓
TT	/	RIBAS, J., et al., "A New Discharge Lamp Ballast Based on a Self-Oscillating Full-Bridge Inverter Integrated with a Buck-Type PFC Circuit", APEC 2001. 16th Annual IEEE Applied Power Electronics Conf. & Exposition, Anaheim, CA, 4-8 March 2001, Annual Applied Power Electronics Conf., New York, NY: IEEE, US vol. 2 of 2. Conf. 16, 4 March 2001, pp. 688 - 694, ISBN: 0-7803-6618-2	✓

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